L Number	Hits	Search Text	DB	Time stamp
1	266758	(coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)	USPAT	2004/02/25 14:35
2	43001	input$ near2 port	USPAT	2004/02/25 14:35
3	43492	output$ near2 port	USPAT	2004/02/25 14:35
4	7503	((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)	USPAT	2004/02/25 14:35
5	226797	diaphragm or membrane	USPAT	2004/02/25 14:36
6	802	(((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)	USPAT	2004/02/25 14:36
7	238354	fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)	USPAT	2004/02/25 14:37
8	310	((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$))	USPAT	2004/02/25 14:37
9	0	retain4 and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))	USPAT	2004/02/25 14:37
10	158	retain$ and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))	USPAT	2004/02/25 14:37
11	226	block and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))	USPAT	2004/02/25 14:38
12	33	adapter and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))	USPAT	2004/02/25 14:38
13	226	adapt$ and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))	USPAT	2004/02/25 14:38

14	26	(retain$ and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))) and (adapter and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))) and (adapt$ and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$))))	USPAT .	2004/02/25 14:40
15	223260	fluid with flow$	USPAT	2004/02/25 14:40
16	26	((retain$ and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))) and (adapter and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$)))) and (adapt$ and (((((coupl$ or connect$ or join$) with (sensor or detector or gage or gauge or transducer)) and (input$ near2 port) and (output$ near2 port)) and (diaphragm or membrane)) and (fluid with (line or pipe or conduit or supply or channel or tube or catheter or path$))))) and (fluid with flow$)	USPAT	2004/02/25 14:40